

W 83034C22

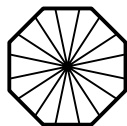
D22" H26" L11



We are dedicated to providing the finest quality crystal chandelier for our customers. Our master craftsmen and designer pride themselves on their attention to detail. prompt, efficient service is our priority.

Enclosed, are detailed instructions on how to properly install your chandelier. Please read all instructions carefully and thoroughly. If you have any questions please feel free to call our toll free DHANDELIER HOTLINE AT:

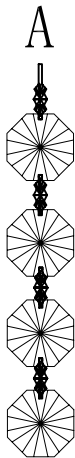
1-855-411-8999



Crystal Dressing Instructions

W83034C-22

When dressing the chandelier with the crystals please remember to wear either rubber or cotton gloves. So as to prevent any damage or smudging on the crystals.



14mmX4

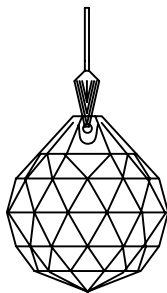


14mmX3



14mmX16

D

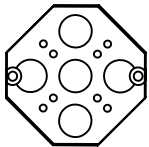


40mmx1

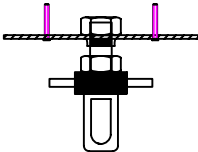
NO.	Quantity
A	112strings
B	388strings
C	32strings
D	65strings

CANOPY PARTS LIST

Existing Electrical Box



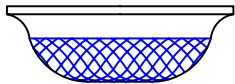
Crossbar Screws



Crossbar Screws x 2(not srpplied)



Canopy



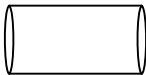
Chains



Wire Connector



Shrinkable tube



Cable tie



Ground Wire



The diagram illustrates a fiber-optic-based microfluidic system. At the top, a fiber-optic bundle (A) is connected to a light source (B). The bundle is split into two channels (C) that lead to two microfluidic chambers (D). Each chamber is equipped with a valve (E) and a pressure control system (F, G, H). The chambers are connected to a common outlet (I) that leads to a collection vessel (J). The system is designed to deliver precise volumes of fluid to the chambers for cell culture.

A schematic diagram of a bolted connection. A horizontal line represents a structural member. Two vertical pink bars represent bolts passing through the member. A black rectangular shear plate is positioned between the member and a U-bolter. The U-bolter is shown in cross-section, with its legs extending downwards. The bolts are shown in cross-section, passing through the member and the shear plate.

A diagram of a chain with a break symbol. The chain consists of several interlocking links. A vertical line with a diagonal slash through it is drawn across the middle of the chain, indicating a break or continuation of the chain beyond the shown links. The chain is terminated at both ends by a rectangular component, possibly a connector or a part of a machine.

A technical line drawing of a microscope. At the top is the eyepiece. Below it is a vertical tube. In the middle, two objective lenses are shown angled towards a central point. Below the lenses is a stage with a central opening. At the bottom is a large, rectangular base. The drawing is a top-down or side view, showing the symmetrical design of the instrument.

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WARNING!!!

CONTENTS ARE FRAGILE HANDLE WITH CARE

The metal frame and crystal components of this chandelier are very delicate. Please exercise extreme Caution during unpacking and installation.

WARNING!!!

After passing the main electrical wire through the 10mm pipe and connecting the pipe to the main body top connector, place all remaining pieces as shown in numerical order and in the orientation depicted. Refer to the parts list to avoid confusion between parts. The part Numbers coincide

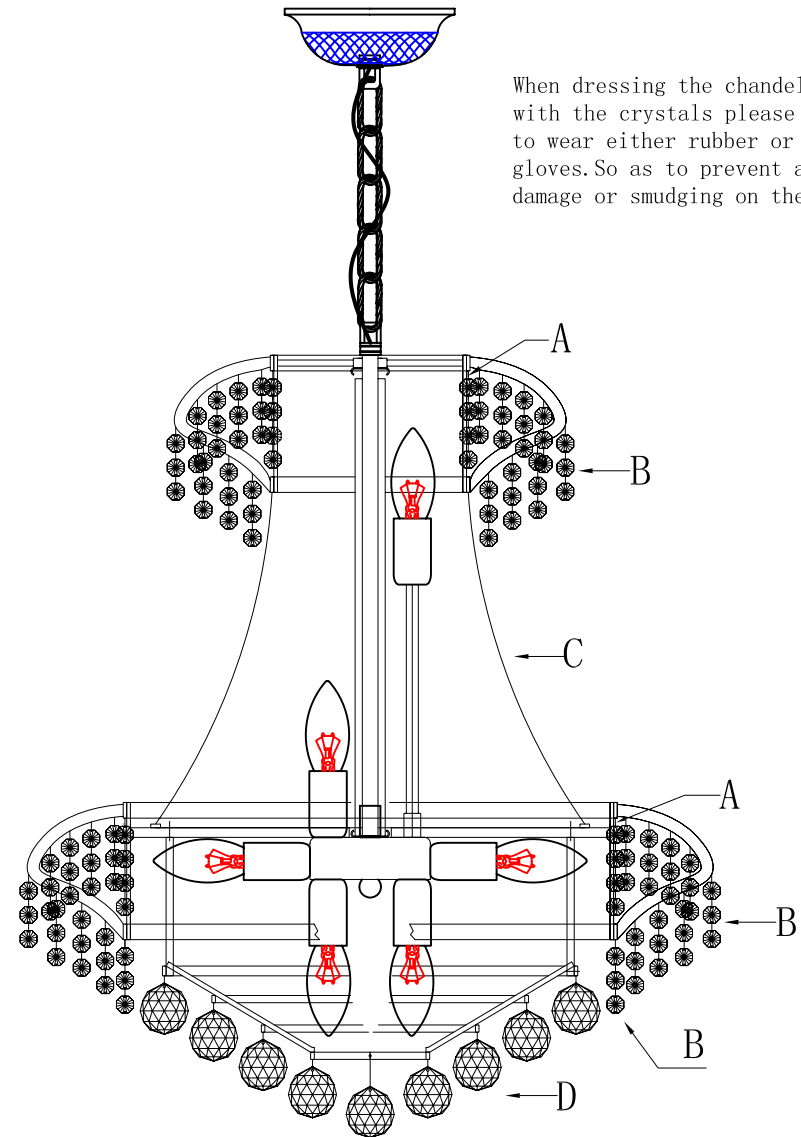
CAUTION

1. Rated 110v-130v/60Hz, bulb E12/40W maximum.
2. Care Should be taken to avoid damage to the surface of lighting and wire, wearing gloves is recommended when installing
3. Connect black or red wire of the lighting to live wire and white or blue wire to neutral wire and double colored (or bare copper) wire to ground wire.
4. Never install lighting on damp ceiling, the room should be dry and well ventilated.
5. Keep lighting away from acid, alkali and other corrosive chemical or gas, clean the lighting with Clean soft cloth only.
6. Installation must be carried out by qualified electrician only.
7. Disconnect the power before installing, cleaning and replacing lighting.
8. Never cover the lighting when power is connected.
9. Firmness must be secured when installing ceiling tube, chain, pipe and other connecting parts.
10. Care should be taken to avoid damage when installing glass parts.
11. All electrical components must be installed by a licensed electrician and in accordance with the National Electrical Code and the appropriate local electrical codes. Make sure that the electrical supply to the chandelier is turned off at the main fuse or circuit breaker before doing any installation. Worldwide lighting shall not be responsible for unprofessional wiring.

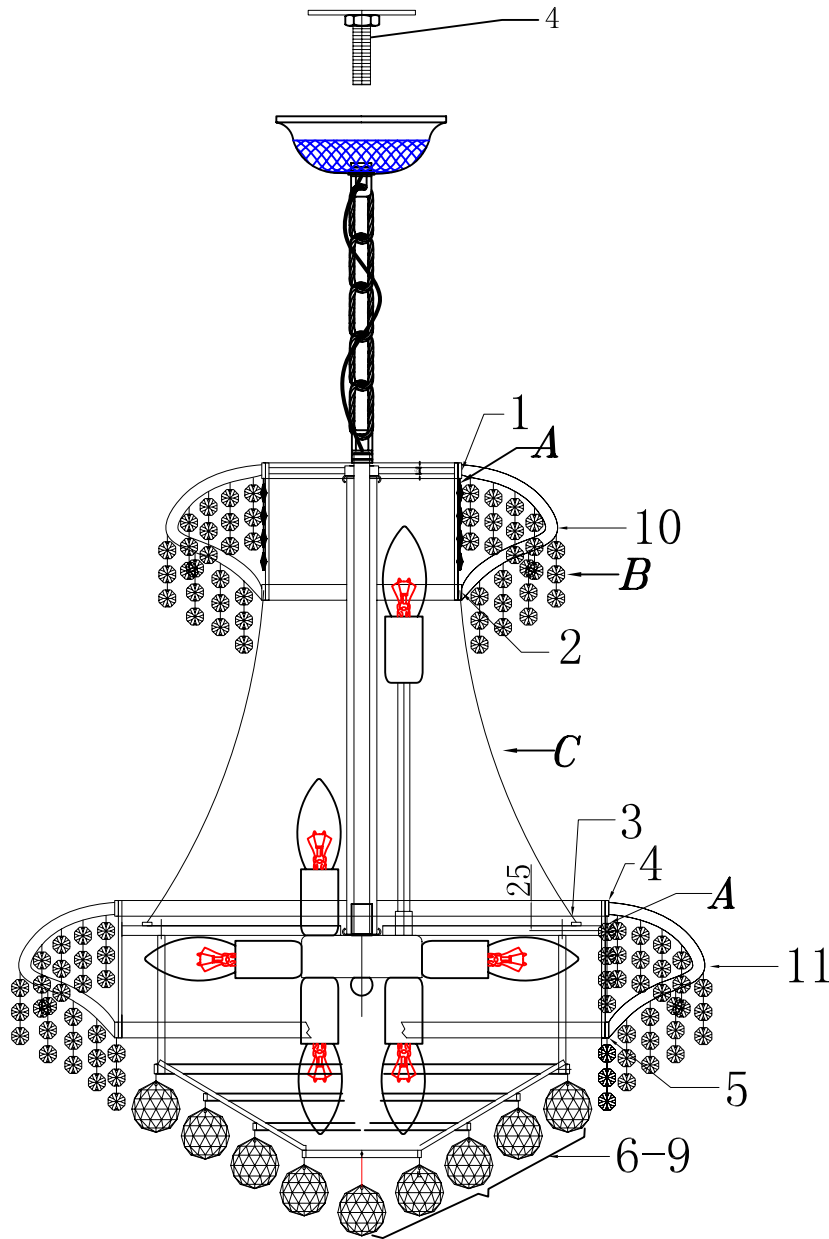
Crystal Dressing Diagram



When dressing the chandelier with the crystals please remember to wear either rubber or cotton gloves. So as to prevent any damage or smudging on the crystals.



Frame Assembly Diagram



CANOPY INSTALLATION INSTRUCTIONS

Please read all instructions carefully. Before you proceed to install, make sure that the power supply is turned off and off until installation is complete. Please note that each part has been assigned a letter. Please proceed in an alphabetical order.

- A. Existing Electrical Box
- B. Crossbar
- C. Crossbar Screws
- D. Metal Plate
- E. Crossbar Bracket
- F. Neutral Conductor
- G. Hot Wire
- H. Junction Caps
- I. Ground Wire
- J. Wire

Attach the Crossbar (B) to the existing electrical box (A) using the two crossbar screws (E) which are not supplied and should already be in your box.

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Frame Assembly Instructions

Installation:

Please read all instructions carefully.
Before you proceed to install, make sure that the power supply is turned off and remains off until installation is complete.
Please note that each part has been assigned a number.
Please proceed in a numerical order.

1. Assembly Lamp Body (01)
2. Install Crossbar with J-Box. and then Fix the Canopy (03)
3. Join the Lamp Body (01) and crossbar (02) with Chains (04)
4. Make sure the positive and negative charges of wire and Lamp Body (02) match correctly, screw the connect point with the junction cap.
5. Make sure the main wire is enough long and keep the rest wire in the 4" J-box.
6. As the crystal pressing instruction, hang the crystal parts.
7. Install lighting Source

The end!